## **Material Safety Data Sheet**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200 Standard must be consulted for specific requirements.

IDENTITY (As Used on Label and List)

## U.S. Department of Labor

Occupational Safety and Health Administration Form Approved

DSHA 174.: Sept. 198

OMB No. 1218-0072

Item # 513-09-006-01 (PREESPAK)

Antimicrobial Me	edicated Lotio	on Soap I	Base		. (1.1.2						
Section I				ı							
Illinois Correctional I	ndustries			Emergency Telephor	ne Number	In cas	e of po	oisoning	ı. call	_	
1301 Concordia Cou				your noise	on control c			0-222-			
P.O. Box 19277				Telephone Number fo			Date Pre		I LLL	_	
	14.0077			4 000	004 0040			00/04	/4.0		
Springfield, IL 6279 Section II Hazardous Ing		/ Informatio	n .	1-800	-634-0213			02/01/	10		
Hazardous Components CONT						Other				_	
·				OSHA PEL CAS #	ACGIH TLV	Limits Recomme nded	%	PEL	TVL	LD50	LC50
WATER				7732185	NA	NA	NA	NA	NA	MA	NA
LAURAMIDE DEA				120-40-1							
SODIUM ALPHA OLEI	FIN SULFONA	\TE		68188-45-5							
SODIUM LAURETH S	ULFATE			1335-72-4							
POLYOUATERNIUM-7	7			26590-05-6							
Section III Physical/Cher	nical Characteri	stics									
Boiling Point		212 De	grees F	Specific Gravity (H20	0 = 1)			1.02 gr	n/ml		
Vapor Pressure (mm Hg)		Ν	IA	Melting Point				N/A			
Vapor Density (Air = 1)		N	IA	Evaporation Rate (W	ater=0.3)			NA		$\neg$	
Solubility in Water	Yes										
рН	NA			Freezing Point				NA			
Appearance and Odor	VISCOUS LOT	TION								_	
Section IV Fire and Expl											
Flash Point (Method Used)	WATER B	ASE>212 D	EGREE F		N/A LE	L NA	UEL		NA		
Extinguishing Media				NONE COMBI							
Special Fire Fighting Procedur	es Non	е								_	
Unusual Fire and Explosion H	azards	NA								<u> </u>	
										<u> </u>	
Section V Reactivity Dat			•	10							
Stability Product is stab	le <sup>Unstable</sup>			Conditions to A	void						
under normal conditions	Stable		1/0-							$\neg$	
Incompatibility (Materials to A		STDONG	yes	IG AGENTS							
Hazardous Decomposition or E		NA	OVIDICII	IG AGENTO						—	
Hazardous	May Occur	INA	1	Conditions to A	void					_	
Polymerization	Will Not Occ	ur	Х							_	
				<u> </u>							

	lealth Hazard Data						
Route(s) of Entr	- Illindiation	? NO	Skin? N/A	Ingestion?	NO	Eyes?	NO
	(Acute and Chronic)						
	aue irritation to eye						
INGESTION	MAY CAUSE STOMA	ACH CRAMPS	OR DIARRHEA				
Carainanania		NTP?			Іосил в	د میرامد ما ۲	
Carcinogenic:	None Known	NIP?	No	No	USHA K	egulated?	No
Signs and Symp	otoms of Exposure	Irritation					
Medical Condit Aggravated b							
Emergency and	First Aid Procedures	EVEQ:	Flush immediately wi	th planty of water fo	r at least	15 minute	20
			arge amounts of liquid	•			
			sed skin with soap a			ıan. IIII	or breatiling
9.10 01111010		174011 0/100	ood omin with bodp a	a wator. Oan pri	, ololari.		
SECTION VII -	Precautions for Safe	Handling and	Use				
	n in Case Material is Rele			FLUSH WITH WATER A	ND RISE TO	AVOID SI	IPPERY CONDITION
Avoid eye co	ntact		= 5. ,				
,							
Waste Disposal	Method Dispo	ose in accorda	ance with Local, State	or Federal Regulation	ons		
				-			
Precautions to I	Be Taken in Handling and	Storing	DO NOT SPILL. V	V ILL CAUSE A SLIC	CK WORK	( SURFA	CE
	- Control Measures						
	tection (Specify Type)	N	I/A				
Ventilation	Local Exhaust	NA	Spe	ecial NA			
	Mechanical (general)	NA	Oth	er NA			
Protective Glove			<u> </u>	NA			
Other Protective	Clothing or Equipment	Protec	tive Clothing				
Work/Hygienic I			<u> </u>				

**SECTION VIII - Control Measures** 

Illinois Correctional Industries believes the information and recommendations contained herein (including Data and Statements) are accurate as of the date hereof. No warrantly is expressed or implied concerning the information provided herein and Illinoi